## Use Attainability Analysis

for

WBID 0328 Little Third Fork Platte River

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program

REGENCIO

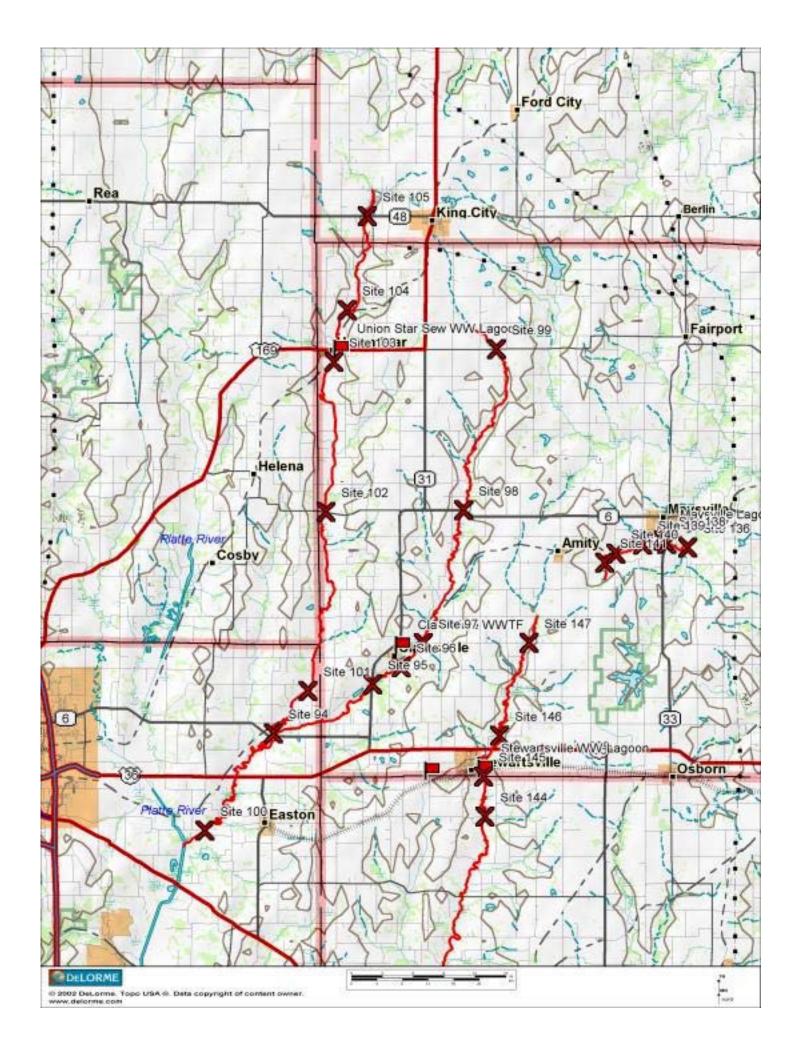
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## Field Data Sheets for Recreational Use Stream Surveys

## WATER PROTECTION PROGRAM

## Data Sheet A - Water Body Identification

Wate	r Body Name:
	USGS 7.5' quad) Lattle There Form Plate River (14-99)
	it HUC: 10≥40012
Misso	ouri WBID #: 0328
Coun	ty: PLATTE
Upstr	eam Legal Description:
Down	nstream Legal Description:
	eam Coordinates:
	84, ddd.ddddd) 39,98095 - 094,74942
	nstream Coordinates: 84, ddd.ddddd) 31.77374 - 094.61778
<u> </u>	
Disch	arger Facility Name(s): CLARASOALE WHIF
Disch	arger Permit Number(s): $\Omega = \Omega = \Omega = \Omega$
Numb	per of Sites Evaluated: 6
Name	of Surveyor and Telephone Number: ADAM ACTIC, CHAO BAY 69 48: 410 - 356 - 3993
Organ	nization: TETRA TECH IM.
Positi	on: ASSOCIATE SCIENTIST
	dersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA et is true and accurate.
Signed:	Olan Acts



## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Site GPS Coordinates: 37,77374/-074/61776   Great on Use 135 RD				<b>F</b>		
Date & Time: 3-10-65/5.30 pm   Facility Name: CLARGING CONTENT CONTINUED For State   Permit Number: Current Weather Conditions: SUARY 50   Weather Conditions for Past 7 days: Photo Ids: Upstream: /65 as 16.74   Downstream: /65 as 16.74	Missouri WBID #:	t 094		N .	-	
Personnel: Ask Ask.   Permit Number:  Current Weather Conditions:	Site GPS Coordinates:	39.77374/-0	94.61778	Co But Dut	ou We 13th KU	
Current Weather Conditions:	Date & Time: 3-10	15/5,30pm		Facility Name:	CLARKSUSUR WINTE	
Photo Ids: Upstream: 105 ca 101   Downstream: 104 ca 163   Other:  Uses Observed*:  Swimming   Skin diving   SCUBA diving   Tubing   Water skiing   Wind surfing   Water skiing   Rafting   Rafting   Water skiing   None of the above   Other:  Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, of the science of recreational uses, of the science of recreational uses. Attach photos of evidence or unusual items of interest.)  Surrounding Conditions*: (Mark all that promote or impede recreational uses. Attach photos of evidence or unusual items of interest.)  City/county parks   Playgrounds   MDC conservation lands   Urban areas   Campgrounds   Boating accesses   State parks   National forests   Nature trails   Stairs/walkway   No trespass sign   Fence   Steep stopes   Other:  Evidence of Human Use*:	Personnel: A. A.	Kıʻ		Permit Number:		
Uses Observed*:  Swimming Skin diving SCUBA diving Tubing Rafting Rafting Rafting Water skiing Rafting	Current Weather Condition	ns: JUNAY : 50	<b>5</b> 5	Weather Condition	ons for Past 7 days:	
Swimming	Photo Ids: Upstream: /(	Salle 19 Down	stream: /04	on 16380 Other		
□ Wind surfing □ Kayaking □ Boating □ Wading □ Rafting  □ Hanting  □ Trapping AA □ Pishing AK □ None of the above □ Other:  □ Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, of the above □ Other:    Surrounding Conditions*: (Mark all that promote or impede recreational uses. Attach photos of evidence or unusual items of interest.)  □ City/county parks □ Playgrounds □ MDC conservation lands □ Urban areas □ Campgrounds □ Boating accesses □ State parks □ National forests □ Nature trails □ Stairs/walkway □ No trespass sign □ Fence □ Steep slopes □ Other:    Evidence of Human Use*:	Uses Observed*:					
Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, end   Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, end   Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, end   Describe:   Describ	☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing
Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, and the state of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, and the state of individuals recreational uses. Attach photos of evidence or unusual items of interest.)    City/county parks	☐ Wind surfing	□ Kayaking	□Воа	ting	☐ Wading	☐ Rafting
Surrounding Conditions*: (Mark all that promote or impede recreational uses. Attach photos of evidence or unusual items of interest.)    City/county parks	Millunting A/C	Trapping AA	- Fish	ing AR	☐ None of the above	☐ Other:
Surrounding Conditions*: (Mark all that promote or impede recreational uses. Attach photos of evidence or unusual items of interest.)  City/county parks Playgrounds MDC conservation lands Urban areas Campgrounds Boating accesses State parks National forests Nature trails Stairs/walkway No trespass sign Fence Steep slopes Other:  Evidence of Human Use*:	,			-		of recreational uses, etc.)
items of interest.)  City/county parks	Assortin	ACTIVITIES	<del>2+500 0</del>	<del>ys (0.19. s</del>	Carrier Al	
□ Boating accesses □ State parks □ National forests □ Nature trails □ Stairs/walkway  □ No trespass sign □ Fence □ Steep slopes □ Other:  Evidence of Human Use*:  □ Roads □ Foot paths/prints □ Dock/platform □ Livestock Watering □ RV/ATV Track		8*: (Mark all that pro	omote or imp	ede recreational us	es. Attach photos of evider	nce or unusual
Evidence of Human Use*:    Roads	☐ City/county parks	☐ Playgrounds	MDC con	servation lands	☐ Urban areas	☐ Campgrounds
Evidence of Human Use*:    Roads	☐ Boating accesses	☐ State parks	□ National i	forests	☐ Nature trails	☐ Stairs/walkway
Evidence of Human Use*:  Roads	No trespass sign	Fence	X Steep slop	oes	☐ Other:	
	Evidence of Human Use	*•				
☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Fishing Tackle	Roads	☐ Foot paths/prints	. D	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks
	☐ Rope swings	☐ Camping Sites	□ Pi	re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
□ Other:	☐ Other:					·
Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)  *Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.	other items that may be o	f interest. (Included to discort	de photogra	aphs)		-
		QC.A	Man	n Haly	- 31625	

September 29, 2004

#### Page Two - Data Sheet B for WBID # Act off 123 Stream Morphology: 115 105 Upstream View Physical Dimensions: , 5 Width (ft): Length (ft): Avg. Depth (ft): ☐ Riffle Max. Depth (ft): Length (ft): Width (ft): Avg. Depth (ft): 🗀 Run Max. Depth (R): Som D Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Estimated (ft3/sec): A Flow Present? □ No 85,95,105 Downstream View Physical Dimensions: Width (ft): Length (ft): Avg. Depth (ft): ☐ Riffle Max. Depth (R): □ Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Width (ft): Length (ft): 20 m Avg. Depth (ft): Max. Depth (A): (), 9 h-Pool Estimated (fl/sec): PWW Flow Present? Yes □ No Substrate\*: (These values should add up to 100%.) % Cobble % Gravel 45 of % Sand % Silt 45 % Mud/Clay % Bedrock Aquatic Vegetation\*: (note amount of vegetation or algal growth at the assessment site) NΑ Water Characteristics\*: (Mark all that apply.) Odor: ĭ None ☐ Sewage ☐ Musky ☐ Chemical Other: Color: X Gray ☐ Clear 🖾 Green ☐ Milky Other: Bottom Deposit: ☐ Sludge Solids I Fine sediments ☐ None C Other: Surface Deposit: X Foam ₩ Nonc-□ Oil ☐ Scum (-D Other: Comments: Please attach additional comments (including information from interviews) to this form. \*This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Date:\_

Mani Hoke 3-16-15

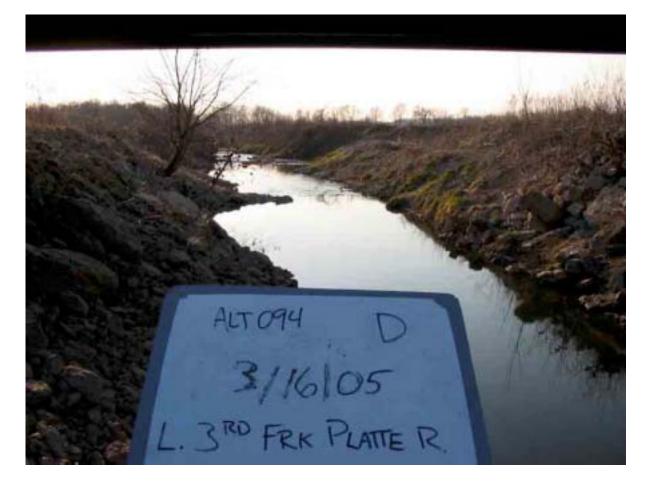
Position: \_\_\_\_\_

September 29, 2004

Signed:

Organization:





# 09415 is an added assessment gite on the numbers reational Use Stream Surveys of Little third Fork

## Field Data Sheets for Recreational Use Stream Surveys

## Data Sheet B - Site Characterization (A separate data sheet must be completed for each site)

Missouri WBID #: ()	14 15		Site Location De	scription:	
Site GPS Coordinates:	39 76921/-094	1.63588	Besone u	where of cresses	REVER
Date & Time: 3 - (6-6	5/5,00pm		Facility Name:	CRM.	
Personnel:	7, 1		Permit Number:		
Current Weather Conditi	ions:		Weather Condition	ons for Past 7 days:	
Photo Ids: Upstream: /O	101/135 Dow	/nstream: /0	U an flast Other	: 103 or 1637 . IRON	LEBONNO
es Observed*:			LI LAGELEN AP		
	☐ Skin diving	□ so	CUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□в	oatin <b>g</b>	☐ Wading	☐ Rafting
☐ Hunting	Trapping	₩ Fi	shing	☐ None of the above	☐ Other:
Assumed a	chultus las	dn	emdilus d	-location.	or recreational uses, et
Assumed a	ichwitus basa	cd m	enditus d	Ses. Attach photos of eviden	
rounding Conditions of interest.)	ns*: (Mark all that p	oromote or in	npede recreational u	ses. Attach photos of eviden	nce or unusual
rounding Conditions of interest.)	ns*: (Mark all that p	oromote or in	npede recreational u	ses. Attach photos of evide	nce or unusual
rounding Conditions of interest.)  City/county parks  Boating accesses	ns*: (Mark all that p	oromote or in	npede recreational unonservation lands	ses. Attach photos of eviden  Urban areas  Nature trails	nce or unusual
rounding Conditions of interest.)	ns*: (Mark all that p	oromote or in	npede recreational unonservation lands	ses. Attach photos of evide	nce or unusual
rounding Conditions of interest.)  City/county parks  Boating accesses	ns*: (Mark all that p	oromote or in	npede recreational unonservation lands	ses. Attach photos of eviden  Urban areas  Nature trails	nce or unusual
Assumed A rounding Condition is of interest.)  City/county parks  Boating accesses  No trespass sign	ns*: (Mark all that p	oromote or in MDC c	npede recreational unonservation lands	ses. Attach photos of eviden  Urban areas  Nature trails	nce or unusual  ☐ Campgrounds ☐ Stairs/walkway
rounding Conditions of interest.)  City/county parks  Boating accesses  No trespass sign  dence of Human Us	ns*: (Mark all that p  Playgrounds  State parks  Fence	oromote or in MDC constants □	npede recreational unonservation lands	Ses. Attach photos of evidence  Urban areas  Nature trails	☐ Campgrounds

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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September 29, 2004

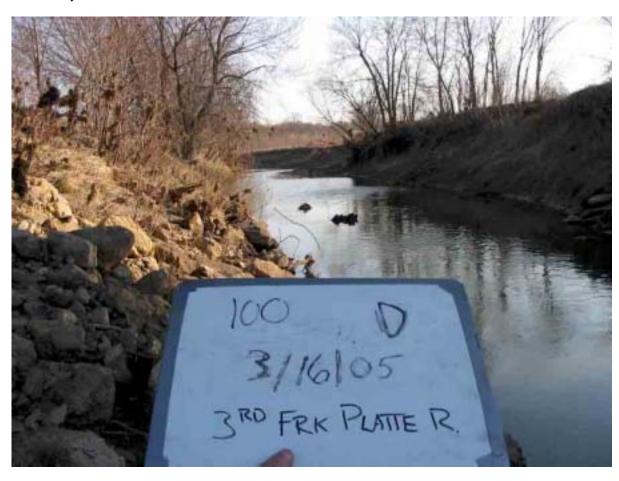
TEPR = JOD FRA PUTER.

Page Two – Data	Sheet B for V	vвіd # <u><i>09</i></u> 4	tB:		Im les	
Stream Morphok	Acres .		•		im us	
Upstream View		mensions: .	45, 5, 6, 4	5,.5	lm 1s	
☐ Riffle Widt	h (ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
Run Widt	h (ft): h	Length (ft):	John Avg. Depti	h (ft): 0, 50	Max. Depth (ft):	265m
□ Pool Widt	h (ft):	Length (ft):	Avg. Dept		Max. Depth (ft):	
Flow Press	nt? XYes	□ No	Estimated	(ft./sec): KM	0,16 m/s	
Downstream V	iew Physical	Dimensions:	·B.·le, ·3.	454	m 55 les	
☐ Riffle Widt	h (ft):	Length (ft):	Avg. Depti	ı (ft):	Max. Depth (ft):	
Run Widt	h (ft): 5r	Length (ft):	20 m Avg. Depth	(ft): <b>0.</b> 5	Max. Depth (ft): O	.9m
□ Pool Widt	n (ft):	Length (ft):	Avg. Depti		Max. Depth (ft):	
Flow Prese	nt? CYes	□ No	Estimated j	filsec)	0.18 m/s	
Substrate*: (These [O % Cobb		dd up to 100%.) Gravel	] D % Sand	% Silt	∂∙O % Mud/Clay	% Bedrock
MA Water Character		·	or algal growth at the as:	sessiment steey		
Odor:	□ Sewage	☐ Musky	.□ Chemical	None	☐ Other:	
Color:	□ Clear	Green	Gray	□ Milky	☐ Other:	
Bottom Deposit:	□ Sludge	☐ Solids	Fine sediments	□ None	☐ Other:	<del></del>
Surface Deposit:	□ Oil	□ Scum	/ □ Foam	None	☐ Other:	
*This information is no comprehensive unders decision on the recreated, the undersigned datasheet is true a	ot to be used sole tanding of water ion use analysis	ely for removal of conditions. Cons but may point to rm to the best	f a recreational use design sequently, this informatic conditions that need furt	nation but ration is not intenher analysis of	ded to directly influence a rethat effect another use.  ormation reported on the	his UAA
Signed:	dan flots		Date:	7 <i>[1</i> 0]	(85	
Organization:	Te-BUT		Positio	on:	<u>ς, τ.</u>	
A	In	my /d		3-1		-

September 29, 2004



Erroneously mislabeled as Site 100





## MISSOURI RECREATIONAL USE STREAM SURVEY FIELD AUDIT CHECKLIST

Evaluation Date: 3/17/05		
**************************************	Audit Team Member	r(s):
Name	Organization	Phone
ADM PLATER	TE-BLT	410-156-8993
ANN MADE GUETZE	EMI - STI	34-892-6366
Site ID: 095	Stream Name: L. 3RO H	RK 4 PLANE Q.
Field Team Members		
I CHMO BARBUR	3	5
2 TERMY RUBEED	4	6
	Other Observers Present Durin	g Evaluation:
Name	Organization	Phone
CHMD	TE-RIT	410-376-890
JERNAY	EMI-STL	410-376-843 314-892-6366
**************************************		2 2
		THE APROTECTION PROGRAM

-1-

## AUDIT CHECKLIST

GPS used to obtain fix at or near site?	(Y)	N	N/A
GPS data recorded on field form?	<b>(1)</b>	N	NA
Photographs of site taken (if appropriate)?	(2)	N	N/A
Placard with site ID printed on it is the first photograph?	(Y)	N	N/A
Picture file number recorded on Field Form?	(2)	N	N/A
Mean channel width at X-site determined based on measurement?	(Y)	N	N/A
Area around site inspected for evidence of primary contact recreational and other human uses?	(7)	N	N/A
Pictures of evidence of uses taken?	Y	N	N/A
Picture file number recorded on field forms?	<b>((()</b>	N	N/A
Measured upstream channel width at representative transect?	<b>(V)</b>	N	N/A
Measured downstream channel width at representative transect?	Ŷ	N	N/A
Measured average depth in upstream portion of the site?	$\bigcirc$	N	N/A
Measured maximum depth in downstream portion of the site?	<b>Ø</b>	N	N/A
Was a reasonable effort made to locate deepest point at each site?	Y	N	N/A
Velocity measured in the upstream portion of the site using a neutrally buoyant object along measured length timed and recorded correctly for at least three trials?	(Y)	N	N/A
Velocity measured in the downstream portion of the site using a neutrally buoyant object along measured length timed and recorded correctly for at least three trials?	Ø	N	N/A
Does auditors assessment of substrate types and proportions at the site agree with that of the field team?	<b>(y)</b>	N	N/A
Were interviews conducted with available residents?	Y	N	<b>W</b>
Are the field sheets filled out completely and signed at the end of the site assessment?	<b>©</b>	N	N/A
Did the field team QC officer inspect the field forms for completion prior to leaving the site?	Y	N	N/A
Overall, were the field sampling protocols followed correctly?	(y)	N	N/A

СЩ	IN:	ATI	ויסחו	

Evaluator

Date

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#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:95		<u> </u>	Site Location	Description:	
Site GPS Coordinates:	133174807 W 094,57	Le3 44.25	BPL TAPE	0121 DACHI: 1-	
Date & Time: 63-17-0				e: CLANKSCALE WINTS	
Personnel: CHAD 53	MOOUN, JONANY	R WITEN	Permit Numb		······································
Current Weather Condi	tions: 35°F, Sun	<i>پ</i> اسر	Weather Con	ditions for Past 7 days: pery	, PARTLY CLOUDY CHO
Photo Ids: Upstream:	1643C Do	wnstream:		ther:	
· · · · · · · · · · · · · · · · · · ·					
ses Observed*:					
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	☐ Rafting
☐ Hunting	Trapping co		Sishing CGD	☐ None of the above	Other:
Describe: (include num		creating, fre	quency of use, ph	oto-documentation of evident	e of recreational uses, etc.)
シズてび い オ て は シ 〜 i	и вере́в Алба.			al uses. Attach photos of eviden	
シズてび い オ て は シ 〜 i	и вере́в Алба.	promote or		al uses. Attach photos of evic	
urrounding Conditions of interest.)	ns*: (Mark all that	promote or	impede recreation	al uses. Attach photos of evic	ence or unusual
urrounding Conditions of interest.)  ☐ City/county parks	ns*: (Mark all that	promote or	impede recreation conservation land	al uses. Attach photos of evices	ence or unusual
urrounding Conditions of interest.)  City/county parks  Boating accesses  No trespass sign	Playgrounds ☐ Playgrounds ☐ State parks ☐ Fence	promote or    MDC   Nation	impede recreation conservation land	al uses. Attach photos of evides Urban areas	ence or unusual
urrounding Conditions of interest.)  City/county parks  Boating accesses  No trespass sign	Playgrounds ☐ Playgrounds ☐ State parks ☐ Fence	promote or  MDC Nation	impede recreation conservation land	al uses. Attach photos of evides Urban areas	ence or unusual  Cl Campgrounds  D Stairs/walkway
urrounding Condition ems of interest.)  City/county parks  Boating accesses  No trespass sign	D Playgrounds ☐ Playgrounds ☐ Pence	promote or    MDC   Nation	impede recreation conservation land nal forests slopes	al uses. Attach photos of evices  Urban areas  U Nature trails  Other:	ence or unusual  Cl Campgrounds  D Stairs/walkway

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September 29, 2004

other items that may be of interest. (Include photographs)

JTR-03-17-05

## Page Two - Data Sheet B for WBID #\_\_\_\_\_:

Stream Moi Upstrean		y: Physical D	imension	ns: Ç.D. d	വി.രക്ക്	L. 6.41.0	i Rism			
☐ Riffle	Width (			th (ft):		vg. Depth			Max. Depth (ft)	<u> </u>
₽ Run	Width (	ft): 8:1~	Leng	th (ft): 90-	A	vg. Depth	(ft): 0.42 <sub>0</sub>		Max. Depth (ft)	60.21m
☐ Pool	Width (		Leng	th (ft):	•	vg. Depth	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Max. Depth (ft)	
Flow	Present	₹ ¥Yes	□ No		E	stimated (f	ft³/sec): ų <sub> m</sub>	ઃ્ય ⊋ડ	:4m=175:4m	:364
70.				. 0.,1	.6.14.	-			LOW = 0.10 m/s	
		w Physica								
☐ Riffle	Width (	<del></del>		th (ft):	<del></del>	vg. Depth			Max. Depth (ft)	
☑ Run		ft): 12.5		th (ft): ጊኒ <sub>ስ</sub>	<del></del>	***********	(ft): 0.16/v	\	Max. Depth (ft)	
□ Pool	Width (		<del></del>	th (ft):		vg. Depth	· · · · · · · · · · · · · · · · · · ·		Max. Depth (ft)	:
Flow	Present	? ☑ Yes	□ No		E	stimated (f	t'/sec): ⊣ູ∧		4n28524n=75	· · · · · · · · · · · · · · · · · · ·
Substrate*:	(These v	alues should	add un to	100%)				F	OH= 0.53mls	
	% Cobble		% Gravel	70	% Sand		% Silt	<b>२</b> 5	% Mud/Clay	% Bedrock
Water Char	acterist				[] Cham		E Viana		[] Others	
	<del></del>	☐ Sewage		lusky	☐ Chem	ical	☑ None		☐ Other:	· · · · · · · · · · · · · · · · · · ·
Color:	····	☐ Clear	Q C	reen	☐ Gray		□ Milky		☐ Other:	
Bottom De		☐ Sludge	□s	olids	☑ Fine s	ediments	□ None		⊕ Other: S A ~	0
Surface Do	eposit:	[] Oil	□s	cum	□ Foam		None None		□ Other:	
This information on the	ion is not understar recreation signed, true an	to be used so nding of wate n use analysi. hereby aff	olely for reserved conditions but may part to the conditions of th	moval of a moval of a moved	recreational uently, this iditions that	use design information need furth wledge, t	nation but ra on is not inter ner analysis ( hat all inf	ther is nded to or that	to provide a more of directly influence effect another use.	: <b>a</b>
		na Tern	IM.						Setertist	<del></del>
	<	218	63	/17/0	65					
Septer	mber 29, 2	2004		1 1					F	age 19





#### Data Sheet B - Site Characterization

Missouri WBID #: O	76		Site Location D	escription:	KD DAL *
Site GPS Coordinates:	39.807061-094.	54634	Co MATURA	e out state of con	y Dack.
Date & Time: 3-(7-	15/1:20pm		Facility Name:	CLIRAS DALE LA	πF
Personnel: AVA	AMG.		Permit Number		
Current Weather Conditi	ions: Surry asu	PH: 50]	Weather Condit	tions for Past 7 days:	
Photo Ids: Upstream: (		nstream: 5	ac 1667A Other	st:	
s Observed*:	··•				
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□Во	ating	□ Wading	□ Rafting
	ATrapping AR per of individuals reco	reating, frequ	ency of use, photo	□ None of the above documentation of evidence	Cl Other:
Describe: (include numb	er of individuals rec	reating, frequ	ency of use, photo	-documentation of evidence	of recreational uses, e
Describe: (include numb	er of individuals rec	reating, frequency	ency of use, photo	-documentation of evidence	of recreational uses, e
Describe: (include numb	er of individuals reco	reating, frequency	ency of use, photo	documentation of evidence	of recreational uses, e
Trounding Conditions of interest.)	er of individuals reconstruction of individuals reconstruction of the construction of	promote or in	npede recreational tonservation lands	uses. Attach photos of evide	nce or unusual  Cl Campgrounds
rounding Conditions of interest.)  City/county parks  Boating accesses	ns*: (Mark all that p	oromote or im  MDC co	npede recreational tonservation lands	uses. Attach photos of evide	nce or unusual  Cl Campgrounds
rounding Conditions of interest.)  City/county parks  Boating accesses  No trespass sign	ns*: (Mark all that p	oromote or im  MDC co	npede recreational tonservation lands	uses. Attach photos of evide	nce or unusual  Cl Campgrounds
Trounding Conditions of interest.)  City/county parks  Boating accesses  No trespass sign	ns*: (Mark all that p  Playgrounds  State parks  Fence	oromote or im  MDC co	npede recreational ands	uses. Attach photos of evide	nce or unusual  Campgrounds  Stairs/walkway

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September 29, 2004

	•		1		
zv:		•	lm	45,45,3	31
	nensions: , \	., 25, 3, . 2	,,21m	lm	-
(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	); ; ; ;
(ft): 5.5r	Length (ft):	20m Avg. Depth	(ft): 0, 2/1	Max. Depth (ft)	: 03m
(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	
1? XYes	□ No	Estimated (f	L'Acc Mil	0.27 m/s	- · · · · · · · · · · · · · · · · · · ·
ew Physical	Dimensions: .	2.21.3	_	Im 55, 691	øs.
	Length (ft):	, ,	-	Max. Depth (ft)	<u> </u>
(ft): 8 m	Length (ft):	Dm Avg. Depth	(ft): 0,23h	Max. Depth (ft)	:0.35m
(ft):	Length (ft):	·····		Max. Depth (ft)	
t? Yes	□ No	Estimated (f	t3/sec):#(MC	0.18m/s	** 14** 1111111111111
	dd up to 100%.)	- Kerking I	G CH. 7. c		
E   '760	Graver   10 74	) '96 SBDQ	% Sut 150%	70 % Mud/Clay	% Bedrock
L		······································			***************************************
stics*: (Mark a	ll that apply.)		<b>.</b>		
☐ Sewage	□ Musky	☐ Chemical	None	Other:	
☐ Clear	Green	⊠ Gray	□ Milky	Other:	
□ Sludge	□ Solids	Fine sediments	□ None	Other:	
X Oil	□ Scum	☐ Foam	□ None	Other:	
t to be used solo anding of water on use analysis	oly for removal of a conditions. Conse but may point to co	recreational use design quently, this information anditions that need furth	nation but rather on is not intende ner analysis or th	is to provide a more d to directly influence nat effect another use.	a a
	(ft):	Physical Dimensions:  (ft): Length (ft):  (ft): 5	(ft): Length (ft): Avg. Depth  (ft): 5   Length (ft): 20   Avg. Depth  (ft): Length (ft): Avg. Depth  (ft): Avg. Dept	(ft): Length (ft): Avg. Depth (ft): (ft): 5.5 m Length (ft): 20 m Avg. Depth (ft): (ft): 4vg. Depth (ft): 17. Avg. Depth (ft): 18. Avg.	Physical Dimensions:

September 29, 2004





Missouri WBID #: (	97		Site Location D	escription:	
Site GPS Coordinates:	39.82053/-0	14.5311	7 @ ORE DG	E ON ()	
Date & Time: 3-17	05/1:00en	······································	Facility Name:	CLACKSVILLE WAT	<b>1</b> =
Personnel: AVR.	AME		Permit Number:		
Current Weather Condit	ions: June 165	JOY '40'S	Weather Condit	ions for Past 7 days:	
Photo Ids: Upstream: 4	in libidea Dov	vnstream: 3	ar 1665A Othe	r:	
es Observed*:					
☐ Swimming	Skin diving	□ so	CUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Bo	oating	□ Wading	□ Rafting
······				lm	1
Describe: (include number of STUMED A	50.W75E3 BA	reating, frequency	I (C(ATJON +	······································	
Describe: (include number of STUMED A	er of individuals ree	reating, frequency	uency of use, photo L (UCATTON) ナ	documentation of evidence	of recreational uses,
Describe: (include number of the first of th	er of individuals ree	reating, frequency	uency of use, photo L (UCATTON) ナ	documentation of evidence	of recreational uses,
Describe: (include number of interest.)	ns*: (Mark all that p	reating, frequency	npede recreational u	documentation of evidence  AR  ases. Attach photos of eviden	of recreational uses,
Describe: (include number of interest.)	ns*: (Mark all that p	oromote or in	npede recreational unonservation lands	documentation of evidence	of recreational uses,
Describe: (include number of interest.)  City/county parks  Describe: (include number of interest.)	ns*: (Mark all that p	oromote or in	npede recreational unonservation lands	documentation of evidence	of recreational uses,
Describe: (include number of interest.)  City/county parks  Double of No trespass sign	ns*: (Mark all that p	oromote or in  MDC or	npede recreational unonservation lands	documentation of evidence	of recreational uses,
Describe: (include number of interest.)  City/county parks  Boating accesses  No trespass sign	ms*: (Mark all that p    Playgrounds     State parks     Fence	oromote or in MDC co	npede recreational unservation lands	documentation of evidence	nce or unusual  Campgrounds  Stairs/walkway
Describe: (include number of the first of th	ns*: (Mark all that p  Playgrounds  State parks  Fence	oromote or in MDC or In National MS Steep sl	npede recreational unservation lands onservation lands onservation lands ones	documentation of evidence	of recreational uses,  nce or unusual  ☐ Campgrounds ☐ Stairs/walkway

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

3-17-05

September 29, 2004

Page Two - D	)ata Si	neet B for V	VBID # <u>097</u>	— <b>:</b>	lm	45,45,55
Stream Morp Upstream		y: Physical Dir	mensions: 4	.3 .05. 15.	1 lin	(
	Width (		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
X Run	Width (	n): 7.5m	Length (ft): 🐊	Oin Avg. Depth	(ft): 0.14m	Max. Depth (ft): 03m
□ Pool	Width (	ft):	Length (ft):	Avg. Depth		Max. Depth (ft):
X Flow	Present	? -X Yes	□ No	Estimated (f	PHOCHIME	0.23m/s
Downstrea	m Vie	w Physical	Dimensions: ,	01.1.2.2	.15 1	na 1 may 5; 48, 35
☐ Riffle	Width (	ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
K Run	Width (	ft): Bh	Length (ft): 2	Avg. Depth	(ft): 0.(3m	Max. Depth (ft): 0, 20m
,□ Pool	Width (		Length (ft):	Avg. Depth		Max. Depth (ft):
Flow	Present	? Yes	□ No	Estimated (fi	iltsec): Amil	). 27mls
	V M		ant of vegetation or	algal growth at the asse	ssment site)	
Water Chara Odor:	cterist				<del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	T od
Color:		□ Sewage	☐ Musky	☐ Chemical	None	☐ Other:
Bottom Dep	neit-	Clear	☐ Green	Oray	☐ Milky	Other:
Surface Dep		□ Sludge	☐ Solids ☐ Scum	Fine sediments	□ None	☐ Other:
Lamino	,	□ Oil	Li Scum	□ Foam	Lacinone	C Other:
*This informatio comprehensive u decision on the re	n is not inderstant ecreation	to be used sol nding of water n use analysis hereby affi	ely for removal of a conditions. Consecutive to the best of	recreational use design quently, this information aditions that need furth	nation but rather in is not intended eer analysis or that	to directly influence a
Signed:	Lou	Ret		Date:	3/17/05	
Organization:	77	- BL+	······································	Positio	n: <u>&amp;I.I</u>	-
		A	Marie	Holhe	3-1705	
Septemi	ber 29, 2	2004				Page 10

M





## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 97	-REVISIT		Site Location D		
Site GPS Coordinates:	134.82 043 WXV.	-3120 مرد.	A NOVIE O OVE		
Date & Time: 03-18-3				CLARKIDALE WWIF	
Personnel: CHAD BA	MODUL SERAMY P	oseen	Permit Number:		
Current Weather Cond	tions: 40°F, avgAc	46 T	Weather Condit	ons for Past 7 days:	
Photo Ids: Upstream:	631B Do	vnstream:	Pube of a Other	r:	
ses Observed*:					
	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
□ Wind surfing	☐ Kayaking		Boating	™wading can	☐ Rafting
☐ Hunting	M Trepping		Fishing	☐ None of the above	☐ Other:
Describe: (include num  Ac Contain  Cen  Located IN Ab		_	equency of use, photo	occinentation of evidence	of recreational uses, etc.,
LUCATED IN AL	AJCULTUNAL A	Ava.		ises. Attach photos of evide	
LOCATED 3N AG	AJCULTUNAL A	A #A .			
LUCATED 3N AL	NICULTUNAL A	promote of	r impede recreational t	ises. Attach photos of evide	nce or unusual
LOCATED 3N AGE	Pns*: (Mark all that	promote of	impede recreational of conservation lands	ises. Attach photos of evide	nce or unusual  Campgrounds  Stairs/walkway
LOCATED BN AGE  urrounding Condition ems of interest.)  □ City/county parks □ Boating accesses	DIS*: (Mark all that    Playgrounds   State parks   Fence	promote of MDC	impede recreational of conservation lands	ises. Attach photos of evide  Urban areas  Nature trails	nce or unusual  Campgrounds  Stairs/walkway
LOCATED IN AL	DIS*: (Mark all that    Playgrounds   State parks   Fence	promote of MDC	impede recreational of conservation lands	ises. Attach photos of evide  Urban areas  Nature trails	nce or unusual  Campgrounds  Stairs/walkway
LOCATED 3N AL  Boating accesses  No trespass sign	ons*: (Mark all that  Playgrounds  State parks  Pence	promote of MDC Natio	impede recreational u Conservation lands anal forests slopes	Ses. Attach photos of evide  ☐ Urban areas ☐ Nature trails ☐ Other: AGAJCULTUA	nce or unusual  Campgrounds  Stairs/walkway

other items that may be of interest. (Include photographs)

September 29, 2004

JTR -03/18/05

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

## Page Two - Data Sheet B for WBID # 97- Play 21 27:

☐ Riffle	Width (	ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (f	t):
Run	Width (	ft): ייסינר	Length (ft): 고	) ~~	Avg. Depth	(ft): 0:16m	Max. Depth (f	D: 4:30m
[] Pool	Width (1	ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (f	t):
☑ Flow	Present	₩ Yes	□ No		Estimated (	ft³/sec): ५ ५ ५	85: 4m=105: 4m=10	·,
Downstre	am Vie	w Physical	Dimensions: 6				FLOW = 0.43mls	1
☐ Riffle	Width (1		Length (ft):		Avg. Depth		Max. Depth (fi	†):
☑ Run	Width (1		Length (ft): 7,		<del><u>*</u></del>	(ft): 0.16m	Max. Depth (f	
□ Pool	Width (1	·	Length (ft):		Avg. Depth		Max. Depth (fo	
Flow	Present	<del></del>	□ No	<del></del>			3>;4=75:4=7	
				<u></u>			FLOW > 0.55 M/s	7
			dd up to 100%.)	·····		·····		<u></u>
9	6 Cobble	20 %	Gravel 70	% Sand	<u> </u>	% Silt	10 % Mud/Clay	% Bedroc
Odor:	actet 13t	ics*: (Mark :	□ Musky	□ Che	mical	D None	☐ Other:	
Color:		☐ Clear	M Green	☐ Gray		Milky	Cother: Bin	
Bottom De	posit:	□ Sludge	□ Solids		sediments	□ None	Ø Other: 5 A ∕	
Surface De		□ Oil	□ Scum	☐ Foat		None	☐ Other:	<u> </u>
							nterviews) to this for	
	on is not i understan	ding of water	conditions. Conse	quently, thi	s informatio	on is not inter	her is to provide a more ided to directly influence or that effect another use	e a
his information	recreation				wledge, t	that all inf	ormation reported	on this UAA
this information inprehensive cision on the t	recreation signed, l	hereby affind accurate.	rm to the best	of my kno	, madage, i			
this information inprehensive cision on the t	recreation signed, l	hereby affind accurate.	rm to the best	of my kne		03-18-05		<del>****</del>
this information in the cision on the cision on the the undersatasheet is gned:	signed, l true an	hereby affind accurate.  A Tan I		of my kne	Date:	03-18-05	ATE JEJEN7557	

September 29, 2004





## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	ľ:K		Site Location D	escription:	
Site GPS Coordinates:	59,09283/-07	1.503.30	OF BROWE	where CTG CROSSIA	
Date & Time: 3-11-	15/12:319~	<del> </del>	Facility Name:	CHRET VELOKE MUTE	•
Personnel:	Ame		Permit Number:	CLACKIDAL	
Current Weather Conditi	ions: Sumy wis	104 401	Weather Condit	ions for Past 7 days:	
Photo Ids: Upstream: 2			OK liete ] A Other	r:	
es Observed*:					
☐ Swimming	☐ Skin diving	□s	CUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ E	Boating	□ Wading	☐ Rafting
☐ Hunting	Trapping A	à □ F	ishing	☐ None of the above	☐ Other:
Describe: (include numb	Ary British OW				
Affigues Act to	·			uses. Attach photos of evide	nce or unusual
Affigues Act to	·	promote or i			nce or unusual
rrounding Condition	ns*: (Mark all that p	promote or i	impede recreational t	uses. Attach photos of evide	
rrounding Conditions of interest.)  City/county parks	NS*: (Mark all that p	promote or i	impede recreational a conservation lands	uses. Attach photos of eviden	☐ Campgrounds
rrounding Condition ns of interest.)  City/county parks  Boating accesses  No trespass sign	ns*: (Mark all that p  Playgrounds  State parks  Fence	D MDC	impede recreational a conservation lands	uses. Attach photos of eviden  Urban areas  Nature trails	☐ Campgrounds
rrounding Conditions of interest.)  City/county parks  Boating accesses  No trespass sign	ns*: (Mark all that p  Playgrounds  State parks  Fence	D MDC □ Nation	impede recreational a conservation lands	uses. Attach photos of eviden  Urban areas  Nature trails	☐ Campgrounds ☐ Stairs/walkway
rrounding Condition ns of interest.)  City/county parks  Boating accesses  No trespass sign  idence of Human Us	ns*: (Mark all that p  Playgrounds  State parks  Fence	D MDC ☐ Nation ☑ Steep s	impede recreational o conservation lands nal forests slopes	uses. Attach photos of evidence  ☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds

may point to conditions that need further analysis or that effect another use.

Marie State 3-1705

Page 18

Aβ

ge Two – Data S	heet B for W	ві # <u>9</u> 74	3:		1 11 c	
eam Morpholog Upstream View		nensions:       (	1. 12 mille. 1	, ، ک	lm 45 45	
□ Riffle Width	(ft):	Length (ft):	Avg. De	oth (ft):	Max. Depth (ft):	
Run Width	(ft): 4m	Length (ft):	John Avg. De	pth (ft): 0, 15	Max. Depth (ft): 0,3	h
□ Pool Width	(ft):	Length (ft):	Avg. De	oth (ft);	Max. Depth (ft):	
Flow Presen	t? EXYes	□ No	Estimate	d (ft./sec): Wis	0.25m/s	
Downstream Vi	ew Physical I	Dimensions:	.15 .35 .1	12	lm los, 83 85	
□ Riffle Width		Length (ft):	Avg. De	oth (ft):	Max. Depth (ft):	
Run Width	(ft): 4.5m	Length (ft):	20m Avg. De	oth (ft): (), 2 M	Max. Depth (ft): 0, 3	5m
□ Pool Width	(fi):	Length (ft):	Avg. De	oth (ft):	Max. Depth (ft):	
Flow Presen	t? Yes	□ No	Estimate	d (ff <sup>3</sup> /sec). Tivily	0.12m/s	
ter Characteris	stics*: (Mark a	ll that apply.)				
Odor:	□ Sewage	☐ Musky	☐ Chemical	None	C) Other:	
Color:	🗆 Clear	(Green	Gray	/ □ Milky	Other:	
Bottom Deposit:	☐ Sludge	☐ Solids	Y Fine sedimen	its 🗆 None	Other:	
Surface Deposit:	□ Oil	□ Scum	Foam	□ None	☐ Other:	
is information is no prehensive understa sion on the recreation	t to be used sole anding of water on use analysis b , hereby affir	ly for removal of conditions. Cons out may point to o	a recreational use de sequently, this inform conditions that need f of my knowledge	signation but rath ation is not inten- turther analysis on e, that all info	terviews) to this form.  ner is to provide a more ded to directly influence a r that effect another use.  ormation reported on this	UA <i>A</i>
ned:	lan Retty		Date	: 3/17 tion: SCI	105	
ganization:	・・・レノ					





## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:  Site GPS Coordinates:  Date & Time:  Personnel:  Current Weather Condi Photo Ids: Upstream:	7:5/12:001- AMK	4.47943	Site Location Do	•	
Date & Time: 3-1/2 Personnel: AVA Current Weather Condi	7:5/12:001- AMK		I C Diversion	_	
Personnel: AVA Current Weather Condi	AME		<u> </u>	Quarter :	
Current Weather Condi		<del></del>	. 1	CLAPELS DAVE WINTS	
·	Mions:		Permit Number:	<del></del>	
Photo ids: Upstream:				ons for Past 7 days:	······································
	126 Fr 1660 C DOV	vnstream: j	25 40 1459 (LOthe	1: 128 SK 1662 CEEEN 19	<u>.</u> O
ses Observed*:				127 GR 146 Kg "	
☐ Swimming	☐ Skin diving		SCUBA diving	□ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	☐ Rafting
☐ Hunting	Trapping, A	2 01	Fishing	☐ None of the above	Other:
Describe: (include num			quency of use, photo-	documentation of evidence	of recreational uses, e
		promote or	impede recreational u	ses. Attach photos of evider	nce or unusual
urrounding Conditions of interest.)	ons*; (Mark all that p	T	impede recreational u	ses. Attach photos of evider	nce or unusual
ems of interest.)		□ мос	······································	<u>-</u>	1
cms of interest.)	☐ Playgrounds	□ мос	conservation lands	☐ Urban areas	☐ Campgrounds
□ City/county parks □ Boating accesses □ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds
ems of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence ☐ Jse*:	☐ MDC ☐ Natio	conservation lands	☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds
ems of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence ☐ Foot paths/pri	☐ MDC ☐ Nation ☐ Steep	conservation lands nal forests slopes  Dock/platform	☐ Urban areas ☐ Nature trails ☐ Other: ☐ Livestock Watering	☐ Campgrounds ☐ Stairs/walkway ☐ RV / ATV Track
ems of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign  vidence of Human U  Roads	☐ Playgrounds ☐ State parks ☐ Fence ☐ Jse*:	☐ MDC ☐ Nation ☐ Steep	conservation lands nal forests slopes	☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds ☐ Stairs/walkway

September 29, 2004

## Page Two - Data Sheet B for WBID # 099

Stream Morpholog <sub>Na</sub> <del>Upstream View</del>		nensions: 🖰	1,.5,.3,2	<u></u>		
☐ Riffle Width	(ft):	Length (ft):	Avg. Depth	ı (ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth	ı (ft):	Max. Depth (ft);	
Pool Width	(ft): 7.5m	Length (ft):	20m Avg. Depth	O.O. 1147	Max. Depth (ft):	0.5m
Flow Presen	? XYes	□ No	Estimated (	(ft³/sec): Too S	lar to measure	e scholar
Upstream Vi	w Physical l	Dimensions:				
□ Riffle Width	(ft):	Length (ft):	Avg. Depth	ı (ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth	ı ( <b>ft)</b> :	Max. Depth (ft):	
Pool Width	(ft): 7.5m	Length (ft):	20m Avg. Depth	1(f1): 0,4m	Max. Depth (ft):	05m
Flow Presen	? 🗆 Yes	DX No	Estimated (	(ft³/sec):		
n g Na Na da an da an da an mana						
Substrate*: (These % Cobble		dd up to 100%.) Gravel	% Sand	% Silt (60	% Mud/Clay	% Bedro
Grass & gra			r algal growth at the ass	sessment site)		
Grass + gra  Water Characteris	in Watzv. tics*: (Mark a	ill that apply.)				
Water Characteris	in Water tics*: (Mark a	ill that apply.)		X None	☐ Other:	
Water Characteris Odor: Color:	in Watzy.  tics*: (Mark a  Sewage	ill that apply.) ☐ Musky ☐ Green~ Br	□ Chemical	None □ Milky	Other:	
Water Characteris Odor: Color: Bottom Deposit:	in Water tics*: (Mark a	ill that apply.)	[] Chemical	None □ Milky		
Water Characteris Odor: Color:	in Watzy.  tics*: (Mark a  Sewage	ill that apply.) ☐ Musky ☐ Green~ Br	□ Chemical	None □ Milky	☐ Other:	
Water Characteris Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please This information is no omprehensive understatecision on the recreation	tics*: (Mark a  Sewage  Clear  Sludge  Oil  attach addition to be used sole inding of water on use analysis less	Il that apply.)    Musky   Green-Br   Solids   Scum   Scum   Comments   Green-Br	Chemical  Gray  Fine sediments  Foam  (including informatic a recreational use designments), this informatic conditions that need further	None    Milky   None   None   Intervious intervious intervious intervious intended to ther analysis or that	Other: Other: Other: to provide a more of directly influence a effect another use.	
Water Characteris Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please This information is no omprehensive understatecision on the recreation	tics*: (Mark a  Sewage Clear Sludge Oil attach addition to be used sole and of water on use analysis learning of water to be used sole and the control of water on use analysis learning of water on use analysis	Il that apply.)  I Musky  Solids  Solids  Scum  Onal comments  lety for removal of conditions. Consider that may point to comment to the best	Chemical  Gray  Fine sediments  Foam  (including informatic a recreational use designated), this informatic	None    Milky   None   None   Intervious intervious intervious intervious intended to ther analysis or that	Other: Other: Other: to provide a more of directly influence a effect another use.	
Water Characteris Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please This information is no omprehensive understate ecision on the recreation, the undersigned	tics*: (Mark a  Sewage Clear Sludge Coil attach addition to be used sole and of water on use analysis learning of water to be used sole and the control of water on use analysis learning of water on use analysis	Il that apply.)  I Musky  Solids  Solids  Scum  Onal comments  lety for removal of conditions. Consider that may point to comment to the best	Chemical  Gray  Fine sediments  Foam  (including informational use designmently, this information of my knowledge,  Date:	None    Milky   None   None   None   Interviguation from interviguation but rather is it in its not intended to ther analysis or that that all informs	Other: Other: Other: Other: to provide a more of directly influence a effect another use.	
Water Characteris Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please This information is no omprehensive understatecision on the recreation, the undersigned latasheet is true at	tics*: (Mark a  Sewage Clear Sludge Oil attach addition to be used sole inding of water on use analysis thereby affind accurate.	Il that apply.)  I Musky  Solids  Solids  Scum  Onal comments  lety for removal of conditions. Consider that may point to comment to the best	Chemical  Tyke Gray  Fine sediments  Foam  Including informate designments  The arecreational use designments are designments are designed in the conditions that need further the conditions the conditions that need further the conditions that need further the conditions that need further the conditions the conditions that need further the conditions the conditi	None    Milky   None   None   None   Indicate the state of the state o	Other: Other: Other: Other: to provide a more of directly influence a effect another use.	

